

ABSTRACT

A valve includes a drive part (2) provided with a piston (4) for driving a valve element (7) in an axial direction, a valve body (1) formed at one end in the axial direction with a valve chamber (17) for accommodating the valve element (7), and a base seat (3). The drive part (2) includes leg parts (11) suspended down from one end in the axial direction. The leg parts (11) form a receiving part for accommodating the valve body (1) inside the leg parts. The valve body (1) is inserted into the receiving part so that the valve element (7) of the drive part (2) is accommodated in the valve chamber (17) of the valve body (1). Then, the base seat (3) is fixed to the leg parts (11) in the state with the seat (3) made to abut against the other end of the valve body (1) in the axial direction so that the valve body (1) is held between the base seat (3) and the drive part (2). Such a valve may be used in a fluid feed system, a fluid discharge system or other fluid system.